In re: Joseph Brown Filed: August 18, 2003 Serial No.: 10/642,777

Page 2

In the Claims:

1-22. (Canceled)

- 23. (Currently Amended) A mount for securing a sink within an opening in a countertop, said mount comprising:
- a body portion having a first longitudinal axis, said body portion-including:
 - a leg segment having a first longitudinal axis and proximal and a distal ends disposed at generally opposite ends of said leg segment,
 - a lip <u>segment</u> having a second longitudinal axis disposed substantially parallel to said first longitudinal axis and a proximal and a distal <u>end</u> end disposed along generally opposite ends of said <u>lip segment</u> longitudinal axis;
 - a <u>first</u> base <u>segmentsection</u> having a third longitudinal axis, wherein said proximal end of said lip <u>segmentsection</u> is secured to said base <u>segmentsection</u> such that said third longitudinal axis is disposed substantially perpendicular to said <u>first</u> and second longitudinal <u>axes</u>, wherein said <u>first</u> base <u>segment includes</u> a <u>proximal</u> and a <u>distal</u> end disposed along generally opposite ends of <u>said</u> <u>first</u> base <u>segment</u>,

In re: Joseph Brown Filed: August 18, 2003 Serial No.: 10/642,777

and wherein said lip segment is secured to said proximal end of said first base segment and a proximal end of said leg segment is secured to said distal end of said first base segmentaxio; and

a leg section having a fourth longitudinal axis and preximal and a distal region disposed along generally opposite ends of said fourth longitudinal axis, wherein said preximal region of said leg section is secured to said base section such that said leg segmentfourth longitudinal axis is disposed substantially parallel to said lip segmentsecond longitudinal axis and wherein said distal region of said lip section and said distal region of said leg section are disposed along generally opposite ends of said first longitudinal axis; and

a second base segment having a fourth longitudinal axis, wherein a distal end of said leg segment is secured to a first end of said second base segment such that said fourth longitudinal axis of said second base segment is disposed substantially parallel to said third longitudinal axis of said first base segment;

In re: Joseph Brown Filed: August 18, 2003 Serial No.: 10/642,777 Page 4

means for securing said body portion to said sink prior to installation of said sink in said countertop opening; and

- a flexible sink engagement section including:
- a first portion having a first end secured to a second end of said second base segmenteleposed proximate said distal region of said leg section of said body potion; and
- a second portion having a first end secured todisposedproximate a second end of said first portion, said second portion
 having a tip adapted to engage a substantially vertical face of
 said countertop opening when said sink is disposed within said
 countertop opening, wherein said flexible sink engagement section
 is configured to directly and deflectably engage against said
 vertical face of said countertop opening such that said flexible
 sink engagement section is disposed at a first angle relative to
 said fourthfirst longitudinal axis of said second base
 segmentbody portion when in an uninstalled position and is
 disposed at a second angle relative to said fourth longitudinal
 axis of said second base segmentbody portion when in said
 installed position, wherein said second angle is less than said
 first angle.

In re: Joseph Brown Filed: August 18, 2003 Serial No.: 10/642,777 Page 5

- 24. (Currently Amended) The mount as claimed in claim 23 wherein said means for securing includes:
- a first aperture disposed through said $\underline{\text{first}}$ base segmentsection; and
- a fastener adapted to be disposed through said first aperture, said fastener having a head portion adapted to engage asaid sink channel.
- 25. (Currently Amended) The mount as claimed in claim 24 wherein said means for securing further includes a second aperture disposed through said second base segment flexible sink engagement section along said first longitudinal axis of said body, wherein said fastener is disposed adapted to pass through said first and said second apertures in said first and second base segments respectively.
- 26. (Cancelled)
- 27. (Cancelled)
- 28. (Currently Amended) The mount as claimed in claim 23 wherein said first portion of said flexible sink engagement

In re: Joseph Brown Filed: August 18, 2003 Serial No.: 10/642,777

Page 6

- 29. (Currently Amended) The mount as claimed in claim 23 wherein said second portion is disposed at an angle (A2) relative to said <u>first portionlip section</u>, wherein said angle (A2) is between about $1\underline{0}$ 5 and about $\underline{12030}$ degrees in said unbiased position.
- 30. (Canceled)

In re: Joseph Brown Filed: August 18, 2003 Serial No.: 10/642,777 Page 7

- 31. (Cancelled)
- 32. (Cancelled)
- 33. (Cancelled)
- 34. (Cancelled)